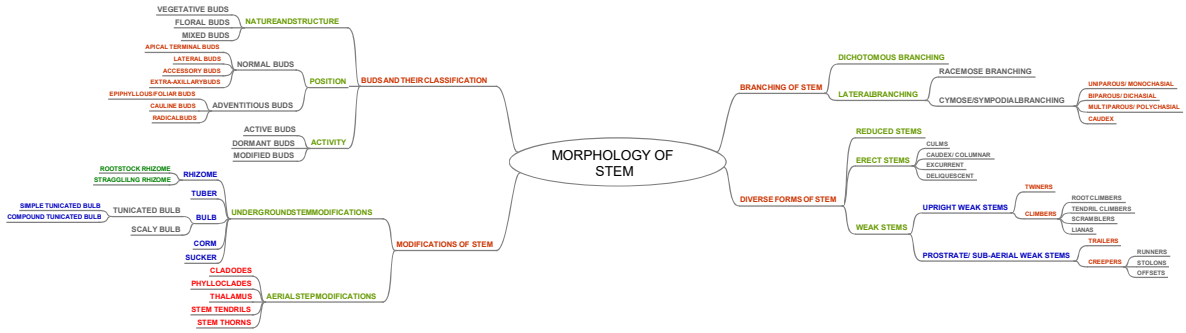
MORPHOLOGY OF STEM
BUDS AND THEIR CLASSIFICATION
NATUREANDSTRUCTURE
VEGETATIVE BUDS
FLORAL BUDS
MIXED BUDS
POSITION
NORMAL BUDS
APICAL TERMINAL BUDS
LATERAL BUDS
ACCESSORY BUDS
EXTRA-AXILLARYBUDS
ADVENTITIOUS BUDS
EPIPHYLLOUS/FOLIAR BUDS
CAULINE BUDS
RADICALBUDS
ACTIVITY
ACTIVE BUDS
DORMANT BUDS
MODIFIED BUDS
MODIFICATIONS OF STEM
UNDERGROUNDSTEMMODIFICATIONS
RHIZOME
ROOTSTOCK RHIZOME
STRAGGLING RHIZOME
TUBER
BULB
TUNICATED BULB
SIMPLE TUNICATED BULB
COMPOUND TUNICATED BULB
SCALY BULB
CORM
SUCKER
AERIALSTEPMODIFICATIONS
CLADODES
PHYLLOCLADES
THALAMUS
STEM TENDRILS
STEM THORNS
BRANCHING OF STEM
DICHOTOMOUS BRANCHING
LATERALBRANCHING
RACEMOSE BRANCHING
CYMOSE/SYMPODIALBRANCHING
UNIPAROUS/ MONOCHASIAL
BIPAROUS/ DICHASIAL
MULTIPAROUS/ POLYCHASIAL
CAUDEX
DIVERSE FORMS OF STEM
REDUCED STEMS
ERECT STEMS
CULMS
CAUDEX/ COLUMNAR
EXCURRENT
DELIQUESCENT
WEAK STEMS
UPRIGHT WEAK STEMS
TWINERS
CLIMBERS
ROOT CLIMBERS
TENDRIL CLIMBERS
SCRAMBLERS
LIANAS
PROSTRATE/ SUB-AERIAL WEAK STEMS
TRAILERS
CREEPERS
RUNNERS
STOLONS
OFFSETS